ELSEVIER

Discrete Mathematics 155 (1996) 271–272

DISCRETE MATHEMATICS

Author index to volume 155 (1996)

Andersen, L.D. and P.D. Vestergaard, Graphs with all spanning trees nonisomorphic (1–3) 3– 12
Bauer, D., E. Schmeichel and H.J. Veldman, A note on dominating cycles in 2-connected graphs (1–3) 13– 18
Brunton, B.E., B.J. Wilson and T.S. Griggs, Graphs which have $n/2$-minimal line-distinguishing colourings (1–3) 19– 26
Burzio, M. and J. Pelant, On complete strongly connected digraphs with the least number of 3-cycles (1–3) 27– 30
Cherowitzo, W., Hyperovals in Desarguesian planes: An update (1–3) 31– 38
Cieslik, D. and J. Linhart, Steiner minimal trees in L_p^2 (1–3) 39– 48
Fàbrega, J. and M.A. Fiol, On the extraconnectivity of graphs (1–3) 49– 57
Fiol, M.A., see J. Fàbrega (1–3) 49– 57
Gibbons, P.B. and E. Mendelsohn, The construction of antipodal triple systems by simulated annealing (1–3) 59– 76
Gionfriddo, M. and S. Milici, A result concerning two conjectures of Berge and Chvátal (1–3) 77– 79
Griggs, T.S., see B.E. Brunton (1–3) 19– 26
Gropp, H., On tactical configurations, regular bipartite graphs, and (v, k, even)-designs (1–3) 81– 98
Harary, F., and T.W. Haynes, Nordhaus–Gaddum inequalities for domination in graphs (1–3) 99–105
Haynes, T.W., see F. Harary (1–3) 99–105
Hirschfeld, J.W.P. and G. Kiss, Tangent sets in finite spaces (1–3) 107–119
Hotje, H., Kinematic mappings of plane affinities (1–3) 121–125
Jha, V. and G. Wene, An oval partition of the central units of certain semifield planes (1–3) 127–134
Kiss, G., see J.W.P. Hirschfeld (1–3) 107–119
Klavžar, S., Coloring graph products — A survey (1–3) 135–145
Kolb, E., Hjelmslev planes over nearrings (1–3) 147–155
Lauri, J., Large sets of pseudosimilar vertices (1–3) 157–160
Linhart, J., see D. Cieslik (1–3) 39– 48
Martini, H., Shadow-boundaries of convex bodies (1–3) 161–172
Mendelsohn, E., see P.B. Gibbons (1–3) 59– 76
Milici, S., see M. Gionfriddo (1–3) 77– 79
Mohar, B., Straight-line representations of maps on the torus and other flat surfaces (1–3) 173–181
Pasini, A. and S. Tsaranov, Bounding the size of certain rank 3 geometries with designs as rank 2 residues (1–3) 183–204
Pelant, J., see M. Burzio (1–3) 27– 30
Pica, G., On finite C_n-geometries with thick lines (1–3) 205–210
Procesi Ciampi, R., Stone's representation theorem for Boolean hyperalgebras topological version (1–3) 211–214
Rota, R., Hyperaffine planes over hyperrings (1–3) 215–223
Schmeichel, E., see D. Bauer (1–3) 13– 18
Spartalis, S., On the number of H_v-rings with P-hyperoperations (1–3) 225–231
Spera, A.G., Transitive extensions of imprimitive groups (1–3) 233–241
Sureau, Y., On structure of cogroups (1–3) 243–246
Topp, J. and P.D. Vestergaard, On numbers of vertices of maximum degree in the spanning trees of a graph (1–3) 247–258
Tsaranov, S., see A. Pasini (1–3) 183–204
Veldman, H.J., see D. Bauer (1–3) 13– 18

Vestergaard, P.D., see J. Topp (1–3) 247–258
Vestergaard, P.D., see L.D. Andersen (1–3) 3– 12
Vougiouklis, T., H_V-groups defined on the same set (1–3) 259–265
Wene, G., see V. Jha (1–3) 127–134
Wilson, B.J., see B.E. Brunton (1–3) 19– 26
Zagaglia Salvi, N., Maximal intersection critical families of finite sets (1–3) 267–269